AST-27 REV. 1/91

ALABAMA UNIFORM TRAFFIC ACCIDENT REPORT

OPS	
Accident No.	

Shaded Area	as To P	Be Used By Data Processing Only	Sheet of	_ Sheet(s) Mi	Micrafilm Na		Local Case No.		
		■ I AMI	Day of Week County M T W TH F S S	City	·	Rural	Highway Classification: I—Interstate S—State F—Federal C—County		Local Zone
D TIME			At Intersection of or Between ((Node 1) And	nd (Node 2)	Filler	01 - 0 verturned NONC 02 - Fire/Explosion 05 - S 03 - /mmersion 06 - R 04 - Gas Inhalation 07 - Ju	COLLISION EVENT 08 - Spill Ruad/Bridge Collapsed 09 - Jackknited 12 -	
LOCATION AND TIME		1. Mode 1 2. Node 2 N - Not Int. Related First Harmful Event Distance to Fixed Object Event tocation Fixed Object FT.	Control Access 1 - Main Rd Hway 2 - Frontage Rd Loc. 1 Valences S Na Gedas	3d 4 Entrance Ramp	5 - Exit Ramp 6 - N/A Ma Consister Unit 1	s Unit No	10	Gas Line 77 Barricade 78 Bridge Rail 79 Cuvert Headwall 80 Curbing 81 Heataning Wall 82 Sides lape 87 Spuiding 90 Fence 93 Seluder 97 Dictob 98	Breakaway Sign Manhole Telephone Booth Buy Wire Breakaway Light Overhead Object Sindge Abument Ammal with Rider Foreign Material in Road Pathule Mone Other
		Driver Full Name	Street Address		City and	d State	ZIP	Teleph	hone No.
UNIT	VER	0	Oriver License No.				List Restrictions CDL State Not Complied With	Not Complied With	Residence Less h Than 25 Miles Yes No
LEFT	DRIVER	Driver 1 - No Defect 3 - Fatigued	8 - Other Sobriety	Officer's Alcohol: Opinion: Drugs:	Yes No Unk 1	Type Test 9 - No Test	1 - Blood Test 3 - Urine Te		fused Test Results
SCENE	!	Condition: 2 - Apparently Asleep 4 - III Maneuver Travel Road Name	9 Unknown 1	Opinion: Drugs: Road Code	Yes No Unk Travel Direction N E S W A Not o	Other Co	Z - Biedin lest 4 - Ollable i	to Administer is	Event Loc
COM			Body V.I N				License Tag Number		State Year
VEH	1	Owner's Name	Street or R	1	<u> </u>	City		State ZIP	1
UNIT 1	VEHICLE	Type	10 - Police	Hazardous Cargo 1 - Mone 2 - Explosive 3 - Gas 4 Flam/Combust Liq. 5 - Flammable Solids 6 - Oxidizer/Peroxide 7 - Poison 8 Radinactive Matl. 9 - Corrosive Material 98 - Other	5 - 4-Wheel Trailer 6 - Boat Trailer Oversized Load (fleq. Permit) Yes No NA	98 - Other If Yes, Did Owner Have Permit? Yes No NA	Contributing Defect 97 - Wone 9 - Wind 1 - Brakes W. Shin 2 - Steering 10 - Restra 3 - Power Plant 11 - Whee 4 - Suspension 12 - Truck 5 - Tires 6 - Exhaust 13 - Cargo 7 - Lights 14 - Fuel 8 - Turn Signal 98 - Other 39 - Unknown 1 - Exhaust	ield 10 Ur raint Sys 8 8 k ling p 7 System or 1000m 6	gram Product Carriage 1 95 N/A 9 3
		Speed Limit Est. Speed Citation Offen MPH MPH Vehicle Toward By Whom:	nse Chargen	Damage 1 - None Vision Severity 2 - Not Disab	sible 3 - Disabled thled To Where:	Vehicle Towed Away? Yes No	Occupants in Unit 1344 invites	Enter Point of Initial Impac	
		Oriver/Pedestrian Full Name	Street Address		City and S	State	ZIP	Telepho	one Na.
UNIT NO	/ER	B Month Day Year	e Oriver License No.			N	List Restrictions Not Complied With	Nat Complied With	
LEFT	DRIVE	Place of Employment Driver/Ped 1 - No Defect 3 - Fatigued	8 - Other	Sleahof		fity Insurance Co	1 Blood Test 3 - Urine Tes	Social Security No.	lused Test Results
SCENE			9 - Unknown Sobriety	Opinion: Drugs:		Other Co	2 - Breath Test 4 - Unable to	to Administer D Tes	
COM			Bady V.I.N.				License Tag Number		State Year
		Owner's Name	Street or R.F			City		State ZIP	
VEHICLE OR PEDESTRIAN	22.040	Usage Usage Usage Usage Usage 1 - Auto 1 - Moscoter 3 - Pick Up 13 - Pedal Cycle 4 - Van 14 - Farm Mach 4 - Ambulanch 5 - Truck Tractor 15 - Train 6 - Other Truck 16 - Road Equip. 7 - Comm. Bus 17 - Ridden Aluma 8 - School Bus 18 - M. Hawe (R.V.) 7 - Transpar 10 - Mortrycle 98 - Other 9 - Wrecker/T 10 - Mortrycle 98 - Other 10 - Mortrycle	1 10 - Police	Hazardous Cargo 1 - None 2 - Explusive 3 - Gas 4 - Flam/Combust Liq. 5 - Flammable Solids 6 - Dxidizer/Peraxide 7 - Poison 8 - Radioactive Mart. 9 - Corrosive Material 98 - Other Damage 1 - Mone Visib Severity 2 - Not Disable	5 - 4-Wheel Trailer 6 Boat Trailer Oversized Load (Req. Permit) Yes No NA	7 - Camper Trailer 8 - Towed Vehicle 9 - Tanker 10 - Pola Trailer 11 - Double Trailer 98 - Other H Yes, Old Owner Have Permit? Yes No NA	Contributing Defect 97 - None 9 - Windo 1 - Brakes W. Shin 2 Steening 10 - Restra 3 - Power Plant 11 - Wheel 4 Suspension 12 - Truck 5 - Tires Couplin 6 - Exhaust 13 - Cargo 7 - Lights 14 - Fuel S 8 - Turn Signal 98 - Other 99 - Unknow Gccupants in Unit 4 - Pool Ingeneration 1 - Pool Ingeneratio	inield in Ounield in Sys. 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	ram nder Carriage 1 2
С	-	Contributing Circumstances		Driver Maneuver		63 - Pedit Traf	Pedastriar Cyc Ride Agamst 01 - Cros tite ett Rd 02 Cros	an Action	Event Loc
O D E	0	194 Following for United 195 - Detective equipment 195 - Missage Stopping Ilist 197 - DUI 196 - Over Speed Limit 197 - More Object/Person-Veh 197 - Improper Lond/Size 198 - United Missage - Duissage	27 Or ver Not in Control C 28 Load Shill 0 29 Parts/Cargo from Vet 0 30 Part Veterina 0	07 - Mass on Lett 03 - Pass on 1 Way Street 04 - Pass on Right 05 - So Streight — Right Turn L 06 - So Streight — Right Turn 07 - Change Lancs — Lett 08 - Change Lancs — Right 10 - Marge— Right 10 - Marge—Right 11 - Woma State of Boad	15 - U Tum 16 - Start from Purk Lane 17 - Starr in Traffic or Lane 18 - Stamina / Stanon	mag /1 - Parket His 72 Parket : Road B1 - Backin	ed—Legally 05 Get ed Illegally 08 In B ong 09 In B led By Venicle 10 In B	oos/Enter—Intersecon oos/Enter—Other als in Boad—Against Traffic als in Boad—Against Traffic art in Boadear art in Boadear of Other of Other Boad—Gray Work Plant—Gray Boad Boad—Gray Boad of Deher in Plant	2 - Off Roadway 3 - Median 4 - Driveway 5 Private Road/ Property 6 - In Intersection

		Invalved Unit	1 12 3 1 10	Other Involved Unit (Circle One)	CODES		
9	12 Pedestria		12 - Pedestrian SAFETY COULPMENT				
SEATING	14 - Doc. of N	Iomestic Annual on-Motorized Vehicle	4 5 6 11	5 6 11 14 - Doc. of Non-Motorized Vehicle 95 Nor Applicable 15 - Victim of Other Circumstance/ 99 Unknown Any Type's			
SE	7 8 9 Codes No	Other Circumstance/	7 R 9	Codes Ned Australia			
-	Other Invi	nived					
			22002200000000000000000000000000000000	Seat Injury Age Sex Erec Pos Type Age Sex tron	21 Lap Only Used 22 - Wetter Used 23 - Shoulder Only Used Aid 24 Both Used		
≅	Name	Address	STATE OF THE PROPERTY OF THE P	Pos Type Age Sex tron	Matarcycle Helmet 31 None Used		
VICTIMS	Taken To		Taken By		32 Used Air Bags		
	Name	Address			41 - Deployed, Belts Used 42 - Nni Deployed, Belts Used 43 - Deployed, Belts Noi Used		
N/A	Taken Te		Taken By		44 - Not Deployed Belts Not Used Child Restraints 81 - Child Hastraint Used		
<u> </u>				First Aid By	R7 - Other Restraint Used R3 - None Used		
ODES	Injury Type K - Killed A - Visible or Carried from Scene 8 - Bruise/Abrasion/Swelling C - Not Visible—Has Pain/Faint	Ejected N - Not T - Trapperl F - Fully U - Unknown P Partially A Not Applicable	A - Ambulance Attended D. Boctor	M · Paramedic P Police O · Other U · Unknow N · None	Pedal Cycle / Pedestrian 91 - Contrasting Blothing 92 - Non-contrasting Clothing		
	8 - Didise/Autasion/Swelling C - Not Visible—has Fam/Fam)	P Partially A Not Applicable		N - NUIR			
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NARRATIVE AND DIAGRAM							
NARR		- -					
NAR	Officer's Opinion of What Happened						
NARR	Office's Opinion of What Happened'						
NAR	Officer's Opinion of What Happened						
NARR	Officer's Opinium of What Happened						
NARR	Officer's Opinion of What Happened'						
		alt.					
NARR	For Each Roadway Environment Field, Circle One Entry for Each Involved U		odww (Contribution) M	Interial Source	Character		
	For Each Roadway Favironment Field, Circle Une Entry for Each Involved U	tion Accident In Material In Ros		laterial Source	Character ht Love		
	For Each Roadway Environment Field, Circle Une Entry for Each Involved U Unit 1	tion Accident (n Material In Ros Or Related 1 1 None To Road	5 5 Gravel 1 I - N	Mor Applicable 1 1 Straig	ht - Level 6 6 - Curve—Down Grade		
N/A	For Fach Roadway Environment Field, Circle Une Entry for Each Involved Unit 1 Contributing Road Defects Read Defects 4 4 Name 1 1 - Asphalt 1 2 - Wet 1 1 - Shoulders tow 2 2 - Contrete 3 3 - Wet 2	tion Accident In Material In Ros Or Related 1 1 None To Road Construction 2 2 - Rocks	5 5 Gravel 1 1 - N 6 6 - Dit/Petrol 2 2 - N	Nor Applicable 1 1 Straig Natural Environment 2 2 - Straig Dropped From Vehicle 3 3 - Straig			
N/A	For Each Roadway Environment Field, Circle Une Entry for Each Involved Unit 1 Contributing Surface Construction 4 + None 1 + Asphat 2 + Contracte 3 - 3 + Icy Unit 2 2 - Shoulders High 3 - 8 - 8 - 8 - 8 - 8 - 8 - 1 3 + Icy Contracte 3 - 3 + Icy Contract		5 5 - Gravel 1 I - N 6 6 - Oit/Petrol 2 2 - N nbs 8 8 - Diher 3 3 3 - D 4 4 - A	Ror Applicable 1 1 Straigl Wateral Environment 2 2 - Straigl Dropped From Vehicle 3 3 - Straigl Already in Road, But 4 4 - Straigl	ht - Level 6 6 - Curve—Down Grade ht—Down Grade 7 7 Curve—Up Grade		
V/A	For Fach Roadway Favironment Field, Circle Une Entry for Each Involved Unit 1 Contributing Road Defects Construction 1 - Square 1 - Square 1 - Square 1 - Square 2 - Centrate 3 - 3 - Reits 1 - Stoulders Low 2 - Centrate 3 - 3 - Reits 4 - Stoon 3 - Reits 4 - Stoon 3 - Reits 4 - Stoon 3 - Reits	Accident In Material In Rod To Related 1 None 2 Rocks	5 5 - Gravel 1 I - N 6 6 - Oit/Petrol 2 2 - N nbs 8 8 - Diher 3 3 - D 4 4 - A	Not Applicable Nateral Environment Dropped From Vehicle Already in Road, But Fell From Vehicle	ht - Level 6 6 6 - Curve—Down Grade hi—Down Grade 7 7 Curve—Up Grade hi—Up Gradé 8 8 - Curve—Hillcrest hi—Hulicrest		
N/A N/A	For Each Roadway Environment Field, Circle Une Entry for Each Involved Unit 1 Contributing Surface Construction 4 + None 1 + Asphat 2 + Contracte 3 - 3 + Icy Unit 2 2 - Shoulders High 3 - 8 - 8 - 8 - 8 - 8 - 8 - 1 3 + Icy Contracte 3 - 3 + Icy Contract	Accident In Material In Rod To Road 1 None 2 Rocks	5 5 - Gravel 1 I - N 6 6 - Oit/Petrol 2 2 - N nbs 8 8 - Diher 3 3 3 - D 4 4 - A	Nor Applicable Natural Environment Proposed From Vehicle Already in Road, But Fell From Vehicle Other	ht - Level 6 6 6 - Curve—Down Grade hi—Down Grade 7 7 Curve—Up Grade hi—Up Gradé 8 8 - Curve—Hillcrest hi—Hulicrest		
N/A	For Each Roadway Environment Field, Circle Une Entry for Each Involved Unit 1 Contributing Road Defects Censtruction 1 - Asphalt 2 - Centre 1 - Shoulders Low 2 - Centrate 3 3 kg	Accident In Rod Material in Rod To Road 1 None	5 5 - Gravel 1 1 - N 6 6 - Dit/Petrol 2 2 - N nbs 8 8 - Diher 4 4 - A 8 - B 8 B - D 9 9 U	ther Applicable Stateral Environment Teopped From Vehicle Already in Road, But Fell From Vehicle Unknown	ht Level 6 6 - Curve—Down Grade ht—Down Grade 7 7 Curve—Up Grade ht—Bigrade 8 8 - Curve—Hillcresi ht—Hillcresi		
N/A	For Fach Roadway Favirorment Field, Circle Une Finity for Each Involved U Contributing Road Defects 4 4 - None 1 - Asphalt 2 2 - Wert 1 - Asphalt 2 2 - Wert 1 - Asphalt 2 2 - Shoulders High 3 3 - Brick 4 - Srow 3 3 - Brick 4 - Srow 4 - Stow 4 - S	Accident In Material In Roc The National 1 1 None 1	5 5 - Gravel 1 1 - N 6 6 6 - Oit/Petrol 2 2 - N 3 3 - Oither 4 4 - A F 8 8 - Oither 8 8 - Oither 9 9 9 Utral	ther Applicable Stateral Environment Internal Environment Interpret From Vehicle Already in Road, But Fell From Vehicle Unknown Opposing Lanes Separated 8:	ht Level 6 6 - Curve—Down Grade ht—Down Grade 7 7 Curve—Up Grade 8 8 Curve—Hillcress ht—Hillcrest Level Trafficway Laess		
N/A N/A	For Each Roadway Environment Field, Circle Une Entry for Each Involved Unit 1 Contributing Surface Construction 1 1 - Asphalt 2 Contributing 1 1 - Asphalt 2 Contributing 2 Contributing 3 Sirick 4 Asphalt 3 Sirick 4 Contributing Contributing	Accident In Material in Roi	5 5 - GraveI 1 1 - N 6 6 - Dit/Petrol 2 2 2 N hbs 8 8 - Diher 4 4 A 8 8 8 0 9 9 U tral	ten Appircable Tatriad Frovicinium en Toropped From Vehicle Three Spring Frovicinium en Toropped From Vehicle The Spring Tariad Spring Three Spring Tariad B Three Spring Tariad B Three Spring Tariad B Three Spring Tariad B	nt Level 6 6 - Curve—Down Grade in—Down Grade 7 7 Curve—Up Grade in—Hilbreat in—Hilbreat in—Hilbreat in—Hilbreat in—Kilbreat i		
N/A N/A	For Fach Roadway Environment Field, Circle Une Entry for Each Involved U Unit 1 Contributing Surface Constitution 1 - Asphalt 2 - 2 - Wert 1 - Asphalt 2 - 2 - Wert 1 - Asphalt 2 - 2 - Wert 2 - 2 - Shoulders High 3 - 3 - Brick 4 - 4 - Snow 3 - 4 - 4 - 5 - 4 - 4 - 4 - 5 - 4 - 4 - 4	Accident In Point	5 5 - GraveI 1 I - N 6 6 - Out/Petrol 2 2 7 N nbs 8 8 - Dilher 4 4 A 8 8 - O 9 9 U tral 11 11 Flagger 12 12 No Passing Zone	No. Apphroable Internal Environment Internal Internal Environment Internal Internal Internal Environment Internal Int	No. Level		
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N/A N/A	For Each Roadway Environment Field, Circle One Entry for Each Involved U Unit 1 Contributing Surface Road Defects 1 + Asphalt 2 - West 1 + Asphalt 2 - West 2 - Genticete 3 - 3 - Nolles Sumps, Etc. 4 + Unpaved 5 - 5 Minds 6 - 5 Minds	Accident In Or Related 1 None Present In Ros Construction 2 Research 1 None No Research 1 1 Police Officer 2 Re Consisting States 3 Sea Flashing Lights	5 5 - Gravel 1 1 - N 6 6 - Out/Patrol 2 2 - N hbs 8 8 - Diher 2 3 - N 8 8 - 0 1 1 11 Flagger 12 12 No Passing Zone 97 97 - None 1 98 98 90 Other	1 1 1 1 1 1 1 1 1 1	No. Level		
N/A N/A	For Each Roadway Environment Field, Circle Une Entry for Each Involved Unit 1 Contributing Surface Construction 1 - Asphalt 2 - Contributing 1 - Asphalt 2 - Contributing 3 - Strick 4 - Asphalt 3 - Strick 4 - Strick	Accident In Material in Roi	5 5 6 Gravel 1 1 - N 6 6 6 - OU/Patrol 2 2 - N 1 3 3 - O 1 4 4 - A 1 4	No Applicable State of Professional Value State of Professional Value State of Professional Value State of Professional Value State of Value	ht Level		
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N/A N/A	For Each Roadway Environment Field, Circle Une Entry for Each Involved Unit 1 Contributing Suuface Road Defects 1 - Asphalt 1 - Dry 4 - 4 - None 1 - 1 - Asphalt 2 - Centrate 3 - 3 - Icy 2 - Shoulders High 3 - 3 - Brick 4 - 3 - 3 - Icy 3 - 3 - Ich 4 - 4 - Unpaved 5 - 5 - Mind	Accident In Material in Roi	5 5 6 Gravel 1 1 1 N 6 6 6 0 0 // Patrol 2 2 - P. 6 6 6 0 0 // Patrol 3 3 3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1	ht Level 6 6 - Curve— Danno Brade ht—Down Shade 7 7 Curve— Up from ht—Hildcrast —Level 1 1 9 no Lane 2 2 1 No Lanes 3 3 - Free Lanes 4 4 Four Lanes 5 5 - Five Lanes 6 6 - Siv Lanes or More Doe-Way Street		
I/A I/A	For Fach Roadway Favirorment Field, Circle Une Finity for Each Involved U Contributing Road Defects 4 4 - Nane 1 1 - Asphalt 2 2 - Wet 1 1 - Asphalt 2 2 - Wet 1 1 - Asphalt 2 2 - Wet 3 3 - Holes, Bungs, Etc. 4 4 - Unpaved 5 5 - Minds 8 8 - Other 8 9 9 9 - Other 8 9 9 9 - Other 9 9 9 9 9 - Other 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	Accident In Material in Roi Translated 1 None	5 5 - Gravel 1 1 - 1 1 - 1 1 1 1 1 1 1 1 1 1 1 1 1	1	No. Level		
I/A I/A	For Each Roadway Environment Field, Circle Une Entry for Each Involved Unit 1 Contributing Suuface Road Defects 1 - Asphalt 1 - Dry 4 - 4 - None 1 - 1 - Asphalt 2 - Centrate 3 - 3 - Icy 2 - Shoulders High 3 - 3 - Brick 4 - 3 - 3 - Icy 3 - 3 - Ich 4 - 4 - Unpaved 5 - 5 - Mind	Accident In Material in Roi	5 5 6 Gravel 1 1 1 N 6 6 6 0 0 // Patrol 2 2 - P. 6 6 6 0 0 // Patrol 3 3 3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Nan Apphreable Internal Environment 1	No. Level S. B Curve — Down Grade		
I/A I/A	For Fach Roadway Environment Field, Circle Une Entry for Each Involved Unit 1 Contributing Road Defects 4 4 - Mone 1 1 - Asphat 2 2 - Sencited Sensitive Sen	Accident In Material in Roi Or Related 1 1 None 2 Roads 2 Construction 2 Zone? 3 3 - Trest/Lin Yes Yes 4 4 - Dirt Yes Yes No No Traffic Cont 1 1 - Police Officer 2 2 - RR Crossing Bates 3 3 RR Flashing Lights 4 4 - RR Cross Rucks/Pave. Mori 5 5 - Poedestrian Control 6 5 - Traffic Signal 7 - Flashing Beacon F 8 8 - Stop Sign 9 - Yeld Sign 10 1-Lane Control Device Locale	5 5 - Gravel 1 1 - 1 1 - 1 1 1 1 1 1 1 1 1 1 1 1 1	1	No. Level		
N/A N/A	For Each Roadway Environment Field, Circle Une Entry for Each Involved Unit 1 Contributing Surface Road Defects 1 - Asphalt 2 - Centrete 3 - 3 - lev 2 - Centrete 3 - 3 - lev 3 - lev	Accident In Material in Roi	5 5 6ranel 1 1 - N 6 6 - 01/Patrol 2 2 - N 1 3 3 - 0 3 3 - 0 3 3 - 0 3 3 - 0 4 4 A 4 A 7 A 8 B 11 11 Flagger 12 12 No Passing Zone 97 97 None 12 12 12 No Passing Zone 97 97 None 12 12 No Possing Zone 14 No Possing Zone 15 No No 16 No 17 A 17 Relivad Crossing No. Non-Vahicular Property Demoge 1 - None Visible 3 Moderate 1 - None Visible 3 Moderate	1	No. Level S. B Curve — Down Grade		
N/A N/A	For Each Roadway Environment Field, Circle Une Entry Int Each Involved U	Accident In Material in Roi Or Related 1 None 1 None 2 Reid Note	5 5 - Gravel 1 1 - 1 1 - 1 1 1 1 1 1 1 1 1 1 1 1 1	1	No. Level S. B Curve — Down Grade		
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KOADWAY ENVIRONMENT	For Fach Roadway Favirorment Field, Circle Une Finity for Each Involved U Unit 1 Contributing Road Defects 4 4 - None 1 1 - Sapulate 2 2 - Sapulates High 3 3 - Holes, Bomps, Etc. 8 8 - Other Vision Obscared By: 97 87 - Not Obscared 1 1 0 - Binded by Smitght 1 1 - Fire/Smoke 2 2 - Signhoard 1 1 1 - Buildings 1 1 1 - Fire/Smoke 2 2 - Signhoard 1 2 12	Accident In Material in Roi Property	5 5 6ranel 1 1 - N 6 6 - 01/Patrol 2 2 - N 1 3 3 - 0 3 3 - 0 3 3 - 0 3 3 - 0 4 4 A 4 A 7 A 8 B 11 11 Flagger 12 12 No Passing Zone 97 97 None 12 12 12 No Passing Zone 97 97 None 12 12 No Possing Zone 14 No Possing Zone 15 No No 16 No 17 A 17 Relivad Crossing No. Non-Vahicular Property Demoge 1 - None Visible 3 Moderate 1 - None Visible 3 Moderate	Name Applicable State Tensionment 1 1 Straig State Tensionment 2 2 - Straig Straight Tensionment 3 3 - Straight Tension Property 3 3 - Straight Tension Property 5 5 - Curve- Description 1 Pawed Surface 2 1 Pawed Surface 2 1 Pawed Surface 2 1 Pawed Surface 3 3 Florken Perinted Link 4 4 Solid Painted Link 5 5 - Concrete Barrier 5 6 Metal Guard Rail 7 Fence 98 98 - Other Barrier 98 98 - Other Barrier 98 99 - Other Barrier 99 - Other Barr	No. Level S. B Curve — Down Grade		
KOADWAY ENVIRONMENT	For Fach Roadway Environment Field, Circle One Entry for Each Involved Unit 1 Contributing Surface Road Defects Constitution 1 - Ony 1 - Asphart 2 - Over 3 - Order 3 - Or	Accident In Material in Roi	5 5 6ranel 1 1 - N 6 6 - 01/Patrol 2 2 - N 1 3 3 - 0 3 3 - 0 3 3 - 0 3 3 - 0 4 4 A 4 A 7 A 8 B 11 11 Flagger 12 12 No Passing Zone 97 97 None 12 12 12 No Passing Zone 97 97 None 12 12 No Possing Zone 14 No Possing Zone 15 No No 16 No 17 A 17 Relivad Crossing No. Non-Vahicular Property Demoge 1 - None Visible 3 Moderate 1 - None Visible 3 Moderate	No Applicable Idea of Applicable Idea of Prom. Vehicle Incapine From. Vehicle Incapin Food. Idea of Prom. Vehicle Idea of Prom. V	No. Level S. B Curve — Down Grade		
NOADWAT ENVIRONMENT	For Each Roadway Favironment Field, Circle Une Fintry for Each Involved Unit 1 Contributing Road Delects 4 4 - None 1 1 - Asphalt 2 2 - Shoulders High 3 3 - Brick 4 4 - None 2 2 - Shoulders High 3 3 - Brick 4 4 - Unpaved 5 5 - Minds 5 - Minds 6 8 Dither 8 8 - Other 9 9 9 - Unknown 9 9 - Moving Vehiclets 9 9 9 - Unknown 9 9 - Moving Vehiclets 1 - Clear 5 - Sleet/Hall 2 - Cloudy 5 - Crosswind 3 - Rain 7 - Fog 9 - Other 9 -	Accident In Material in Roi	5 5 6ranel 1 1 - N 6 6 - 01/Patrol 2 2 - N 1 3 3 - 0 3 3 - 0 3 3 - 0 3 3 - 0 4 4 A 4 A 7 A 8 B 11 11 Flagger 12 12 No Passing Zone 97 97 None 12 12 12 No Passing Zone 97 97 None 12 12 No Possing Zone 14 No Possing Zone 15 No No 16 No 17 A 17 Relivad Crossing No. Non-Vahicular Property Demoge 1 - None Visible 3 Moderate 1 - None Visible 3 Moderate	Non-Apphressible State Tensionment 1	Int Level 8 B - Curve — Down Grade Int — Down Grade 7 7 Curve — Up Grade M — Hildcrast — Level 1 1 8 no Lane 2 2 Two Lanes 3 3 - Innec Lanes 4 4 Four Lanes 5 5 Five Lanes 6 6 - Sir Lanes or More Doe-Way Steet Yes No No Damage Description Telephone		
KOADWAY ENVIRONMENT	For Fach Roadway Favironment Field, Circle Une Finity for Each Involved U Contributing Road Defects 4 4 - Mone 1 1 - Asphalt 2 2 - Wet 1 1 - Asphalt 2 2 - Wet 1 1 - Asphalt 2 2 - Wet 2 2 - Shoulders High 3 3 - Brick 4 4 - Unaved 5 5 - Minds 8 8 - Other 9 9 - Moving Vehiclets 9 9 9 - Moving Vehiclets 9 9 9 - Moving Vehiclets 1 - Clear 5 - Sleet/Hall 2 Cloudy 5 - Crosswind 1 - Clear 5 - Sleet/Hall 2 Cloudy 5 - Crosswind 7 - Fog 7 - Fo	Accident In Material in Roi Or Read 1 None 1 None Normalization Normalizat	5 5 Gravel 1 1 - N 6 6 6 - Old/Patrol 2 2 - N 1 8 8 - Olher 2 3 3 3 - Olher 3 3 3 - Olher 3 9 7 9 - None 4 9 8 8 - Olher 12 12 12 No Passing Zone 97 97 - None 4 9 8 9 0 Other 12 12 12 No Passing Zone 97 97 - None 4 9 8 9 0 Other 12 12 12 No Passing Zone 97 97 - None 4 9 9 9 0 Other 12 12 12 No Passing Zone 97 97 - None 4 9 0 Other 12 12 12 No	No. Apphressla International Company of the Compan	Int Level 8 B - Curve — Down Grade bit — Down Grade 7 7 Curve — Up Grade bit — Down Grade 8 8 - Curve — Hillcrest Man — Hillcrest — Level Trafficway Laens 1 1 0 ms Lane 2 2 Two Lanes 3 3 - Times Lanes 6 4 4 Four Lanes 5 5 - Five Lanes 6 6 - Siv Lanes or More Dow-Way Street Yes Yes No No Damage Description Telephone Telephone		
INVESTIGATION ROADWAY ENVIRONMENT N	For Each Roadway Environment Field, Circle Une Entry Int Each Involved Unit 1 Contributing Road Defects 4 4 - Mone	Accident In Material in Roi	5 5 Gravel 1 1 1 N 6 6 6 0 0 / Petrol 2 2 7 N 3 3 - 0 4 4 A 6 8 8 - 0 0 her 12 1 1 N 1 N 1 N 1 N 1 N 1 N 1 N 1 N 1	No. Applicable Idea of Applicable Idea of Prom. Vehicle Incept in Food in Incept in Incept Incept in Food in Incept Incept in Food in Incept Incept in Food in Incept Incept in Incept	Int Level 8 B - Curve — Down Grade Int — Down Grade 7 7 Curve — Up Grade M — Hildcrast — Level 1 1 8 no Lane 2 2 Two Lanes 3 3 - Innec Lanes 4 4 Four Lanes 5 5 Five Lanes 6 6 - Sir Lanes or More Doe-Way Steet Yes No No Damage Description Telephone		
INVESTIGATION ROADWAY ENVIRONMENT N	For Fach Roadway Favironment Field, Circle Une Finity for Each Involved U Contributing Road Defects 4 4 - Mone 1 1 - Asphalt 2 2 - Wet 1 1 - Asphalt 2 2 - Wet 1 1 - Asphalt 2 2 - Wet 2 2 - Shoulders High 3 3 - Brick 4 4 - Unaved 5 5 - Minds 8 8 - Other 9 9 - Moving Vehiclets 9 9 9 - Moving Vehiclets 9 9 9 - Moving Vehiclets 1 - Clear 5 - Sleet/Hall 2 Cloudy 5 - Crosswind 1 - Clear 5 - Sleet/Hall 2 Cloudy 5 - Crosswind 7 - Fog 7 - Fo	Accident In Material in Roi	5 5 Gravel 1 1 - N 6 6 6 - Old/Patrol 2 2 - N 1 8 8 - Olher 2 3 3 3 - Olher 3 3 3 - Olher 3 9 7 9 - None 4 9 8 8 - Olher 12 12 12 No Passing Zone 97 97 - None 4 9 8 9 0 Other 12 12 12 No Passing Zone 97 97 - None 4 9 8 9 0 Other 12 12 12 No Passing Zone 97 97 - None 4 9 9 9 0 Other 12 12 12 No Passing Zone 97 97 - None 4 9 0 Other 12 12 12 No	No. Apphressla International Company of the Compan	Int Level 8 B - Curve — Down Grade bit — Down Grade 7 7 Curve — Up Grade bit — Down Grade 8 8 - Curve — Hillcrest Man — Hillcrest — Level Trafficway Laens 1 1 0 ms Lane 2 2 Two Lanes 3 3 - Times Lanes 6 4 4 Four Lanes 5 5 - Five Lanes 6 6 - Siv Lanes or More Dow-Way Street Yes Yes No No Damage Description Telephone Telephone		
MYESTICATION KOADWAT ENVIRONMENT	For Each Roadway Environment Field, Circle Une Entry Int Each Involved Unit 1 Contributing Road Defects 4 4 - Mone	Accident In Material in Roi	5 5 Gravel 1 1 1 N 6 6 6 0 0 / Petrol 2 2 7 N 3 3 - 0 4 4 A 6 8 8 - 0 0 her 12 1 1 N 1 N 1 N 1 N 1 N 1 N 1 N 1 N 1	No. Applicable Idea of Applicable Idea of Prom. Vehicle Incept in Food in Incept in Incept Incept in Food in Incept Incept in Food in Incept Incept in Food in Incept Incept in Incept	Int Level 8 B - Curve — Down Grade bit — Down Grade 7 7 Curve — Up Grade bit — Down Grade 8 8 - Curve — Hillcrest Man — Hillcrest — Level Trafficway Laens 1 1 0 ms Lane 2 2 Two Lanes 3 3 - Times Lanes 6 4 4 Four Lanes 5 5 - Five Lanes 6 6 - Siv Lanes or More Dow-Way Street Yes Yes No No Damage Description Telephone Telephone		

AST-34T 1/94

Sheet ____ of ___ Sheets

Unit No. _____ (same as on main report)

Alabama Uniform Traffic Accident Report Truck/Bus Supplemental Sheet

	General Instru	uctions						
Complete this form for each qualifying vehicle ON	LY if the accident me	ets BOTH of the	e following criteria	a:				
The accident involved a qualifying vehicle	(truck with 6 or more	tires or Haz/Ma	at placard, or a bu	us designed to carr	y 16 or more,			
including driver) and; 2. The accident resulted in at least one of the	following: A. one or	more fatalities	B. one or more	e persons injured a	nd taken from			
the scene for immediate medical attention, or C. one or more involved vehicles had to be towed from the scene as a result of								
disabling damage or had to receive assista	ance to leave.							
	Screening Info	ormation						
Number of Qualifying Vehicles:		Number of	Persons:					
Trucks with 6 or more tires or Haz/Mat placard	d Sustaining fatal injuries							
Buses designed to carry 16 or more (including	driver)	Transp	oorted for immed	liate medical treatn	nent			
Number of vehicles tow	ved from scene due to	o damage or pr	ovided assistanc	e				
	Vehicle Inform	nation						
Gross Vehicle Weight Rating (GVWR)	Hazardous Materia	l Involvement						
A. Truck, tractor or bus	Did vehicle have a	Haz/Mat placa	rd Yes	No				
B. Trailer or trailers (total)	If Yes, include fo	-						
Total GVWR for unit (A+B)		-	om glamong or b lottom of diamon	oox d				
Total number of axles				icle's cargo?	Yes No			
Vehicle Configuration (circle one number)								
1. Bus 2. Single unit truck (2 axles/	6 or more tires)	3. Single uni	t truck (3 or more	axles)				
4. Truck with trailer 5. Truck tractor only	•	•	•	tor with double trai	lers			
8. Tractor with triple trailers 9. Unknown	class heavy truck	0. Any other	er 4-tired vehicle					
Cargo Body Type (circle one number)								
1. Bus 2. Van/enclosed box	3. Cargo tank	4. Flatbe		Dump				
6. Concrete mixer 7. Auto transporte	er 8. Garbage	/ refuse 9	. Other					
	Motor Carrier In	formation						
NOTE: If NOT a motor carrier, enter NONE under Carrier	r Name, 0 for None und	er Carrier Identifi	cation Numbers, ar	nd go to Sequence O	f Events Section			
Carrier Name								
Source (circle one number) 1. Vehicle side	2. Shipping pa	apers 3.	Driver 4	4. Other				
Carrier mailing address (Street or P.O. Box)				 -				
City, State, Zip								
Carrier Identification Numbers (None	e = 0)							
US DOT ICC MC	STATE	NO	s	STATE				
	Sequence of E	Events						
Note: for THIS vehicle – list up to four Event #1	Event #2		Event #3	Event #4				
Non-Collision 1. Ran off road	2. Jackknife	3. Overturn	ed (rollover)	4. Downhill runav	vay			
EVENT 5. Cargo loss or shift			on of units		Other non-collision			
CODES Collision With 9. Pedestrian 1	Non-parked vehic	le 11. Pa	arked vehicle	12. Train	12. Train			
	4. Animal				er object			
Signature of Reporting Officer	Officer ID	Reporting Police	Agency ORI	Date	Time AM			
					PM MT			

Definitions

Truck

A motor vehicle designed, used or maintained primarily for the transportation of property. For the purpose of this form the vehicle must also meet one of the following criteria:

- · Have at least 6 tires on the ground, or
- Carry a Hazardous Material Placard.

A motor vehicle providing seats for 16 or more persons including the driver and used primarily for the transportation of persons.

Trailer

A non-power vehicle towed by a motor vehicle.

Reportable Accident

A highway related incident normally investigated by a police officer and reported on a standard accident report form involving one or more trucks or buses (as defined here) which results in:

- One or more fatalities, or
- One or more non-fatal injuries requiring transportation for the purpose of obtaining immediate medical treatment, \boldsymbol{or}
- One or more of the vehicles being removed from the scene as a result of disabling damage, or
- One or more vehicles requiring intervening assistance before proceeding under its own power.

Typical Vehicle Silhouettes

1. Bus





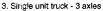
















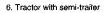


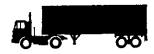


4. Truck with trailer









7. Tractor with double trailers



8. Tractor with triple trailers



Typical Hazardous Material Placards













